L Number	Hits	Search Text	DB	Time stamp
1	5082	(428/32.6.ccls. 428/32.69.ccls. 428/32.7.ccls. 428/32.72.ccls.	USPAT;	2004/05/18 13:21
		428/32.73.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls.	US-PGPUB;	
		428/32.87.ccls. 428/413.ccls. 428/414.ccls. 428/415.ccls. 428/416.ccls.	EPO; JPO;	
-		428/417.ccls. 428/418.ccls.)	DERWENT;	
2			IBM_TDB	2004/05/10 12 22
2 '	48992	thermal near2 transfer	USPAT;	2004/05/18 13:22
			US-PGPUB;	
			EPO; JPO;	
Í			DERWENT;	
	207	((420/22 () - 420/22 (0) - 420/22 7) - 420/22 72)	IBM_TDB USPAT;	2004/05/18 13:21
3	307	((428/32.6.ccls. 428/32.69.ccls. 428/32.7.ccls. 428/32.72.ccls. 428/32.73.ccls. 428/32.84.ccls. 428/32.86.ccls.	US-PGPUB;	2004/03/16 13.21
		428/32.87.ccls. 428/413.ccls. 428/414.ccls. 428/415.ccls. 428/416.ccls.	EPO; JPO;	
		428/417.ccls. 428/418.ccls.) and (thermal near2 transfer)	DERWENT;	
		420/417.0015. 420/416.0015.) and (thermal hear2 transfer)	IBM TDB	
4	326	(428/32.6.ccls. 428/32.69.ccls. 428/32.7.ccls. 428/32.72.ccls.	USPAT;	2004/05/18 13:21
4	320	428/32.73.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls.	US-PGPUB;	2004/03/10 13.21
		428/32.87.ccls.)	EPO; JPO;	
		,	DERWENT;	
			IBM TDB	
5	50261	(thermal thermally) near2 transfer	USPAT;	2004/05/18 13:22
	30201	(thornas thornas) nous transfer	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		·	IBM TDB	
6	311	((428/32.6.ccls. 428/32.69.ccls. 428/32.7.ccls. 428/32.72.ccls.	USPAT;	2004/05/18 13:22
		428/32.73.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls.	US-PGPUB;	
		428/32.87.ccls. 428/413.ccls. 428/414.ccls. 428/415.ccls. 428/416.ccls.	EPO; JPO;	
		428/417.ccls. 428/418.ccls.) and ((thermal thermally) near2 transfer)	DERWENT;	
			IBM_TDB	
7	55139	(thermal thermally) near2 (transfer transfer\$)	USPAT;	2004/05/18 13:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_		// / / / / / / / / / / / / / / / / / /	IBM_TDB	2004/05/10 12:22
8	326	1/1	USPAT;	2004/05/18 13:22
		428/32.73.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls.	US-PGPUB; EPO; JPO;	
		428/32.87.ccls. 428/413.ccls. 428/414.ccls. 428/415.ccls. 428/416.ccls.	DERWENT;	
		428/417.ccls. 428/418.ccls.) and ((thermal thermally) near2 (transfer	IBM TDB	
	254	transfer\$)) ((428/22.6 pole 428/22.60 pole 428/22.7 pole 428/22.72 pole	USPAT;	2004/05/18 13:23
9	254	((428/32.6.ccls. 428/32.69.ccls. 428/32.7.ccls. 428/32.72.ccls. 428/32.73.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls.	US-PGPUB;	2004/05/10 15.25
1		428/32.87.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.80.ccls. 428/32.87.ccls.) and ((thermal thermally) near2 (transfer transfer\$))	EPO; JPO;	
		(talister dalister))	DERWENT;	
			IBM_TDB	
10	434942	epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$	USPAT;	2004/05/18 13:23
**	.5.7.2	-Lance and Land Land and a 1900 and to hand 900 and to	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	238140	curative crosslinker (cross adj linker) hardener ((curing crosslinking	USPAT;	2004/05/18 13:23
		(cross adj linking) hardening) adj agent)	US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
12	1968	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative	USPAT;	2004/05/18 13:24
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	US-PGPUB;	
		linking) hardening) adj agent)) and ((428/32.6.ccls. 428/32.69.ccls.	EPO; JPO;	
		428/32.7.ccls. 428/32.72.ccls. 428/32.73.ccls. 428/32.83.ccls.	DERWENT;	
		428/32.84.ccls. 428/32.86.ccls. 428/32.87.ccls. 428/413.ccls.	IBM_TDB	
		428/414.ccls. 428/415.ccls. 428/416.ccls. 428/417.ccls. 428/418.ccls.))	<u> </u>	L

		// ha !! ha ! ha !! !! !! h ! ! !! !! h ! !!	TIOD AT	0004/05/10 10 07
13	303	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) and ((428/32.6.ccls. 428/32.69.ccls. 428/32.7.ccls. 428/32.73.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls. 428/32.87.ccls. 428/413.ccls. 428/415.ccls. 428/416.ccls. 428/417.ccls. 428/418.ccls.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/18 13:27
		and wax		
14	53452	(softening or soft or soften or softe\$4) adj point	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/05/18 13:25
15	90	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) and ((428/32.6.ccls. 428/32.69.ccls. 428/32.7.ccls. 428/32.73.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls. 428/32.87.ccls. 428/413.ccls. 428/415.ccls. 428/416.ccls. 428/417.ccls. 428/418.ccls.))) and wax) and ((softening or soft or soften or softe\$4) adj point)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/18 13:26
16	131732	aqueous near3 (dispersion emulsion)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/05/18 13:26
17	24	((((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) and ((428/32.6.cels. 428/32.69.cels. 428/32.7.cels. 428/32.72.cels. 428/32.73.cels. 428/32.83.cels. 428/32.84.cels. 428/32.86.cels. 428/32.87.cels. 428/413.cels. 428/414.cels. 428/415.cels. 428/416.cels. 428/417.cels. 428/418.cels.))) and wax) and ((softening or soft or soften or softe\$4) adj point)) and (aqueous near3 (dispersion emulsion))	USPAT; US-PGPUB; EPO; IPO; DERWENT; IBM_TDB	2004/05/18 13:26
18	822	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) and ((428/32.6.ccls. 428/32.69.ccls. 428/32.7.ccls. 428/32.73.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls. 428/32.87.ccls. 428/413.ccls. 428/414.ccls. 428/415.ccls. 428/416.ccls. 428/417.ccls. 428/418.ccls.))) and (thermoplastic wax)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/18 13:27
19	32	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) and ((428/32.6.ccls. 428/32.69.ccls. 428/32.7.ccls. 428/32.73.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls. 428/32.87.ccls. 428/413.ccls. 428/414.ccls. 428/415.ccls. 428/416.ccls. 428/417.ccls. 428/418.ccls.))) and (thermoplastic wax)) and ((softening or soft or soften or softe\$4) adj point) and (aqueous near3 (dispersion emulsion))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/18 13:27
20	2695	(curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) same (dispersed dispersion dispers mix mixed) same (thermoplastic wax)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/18 13:28
21	6	((((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) and ((428/32.6.ccls. 428/32.69.ccls. 428/32.7.ccls. 428/32.72.ccls. 428/32.73.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls. 428/32.87.ccls. 428/413.ccls. 428/414.ccls. 428/415.ccls. 428/416.ccls. 428/417.ccls. 428/418.ccls.))) and (thermoplastic wax)) and ((softening or soft or soften or softe\$4) adj point) and (aqueous near3 (dispersion emulsion))) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) same (dispersed dispersion dispers mix mixed) same (thermoplastic wax))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/18 13:28

	,			
22	1	((((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) and ((428/32.6.ccls. 428/32.69.ccls. 428/32.72.ccls. 428/32.73.ccls. 428/32.73.ccls. 428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls. 428/32.87.ccls. 428/413.ccls. 428/414.ccls. 428/415.ccls. 428/416.ccls. 428/417.ccls. 428/418.ccls.))) and (thermoplastic wax)) and ((softening or soft or soften or softe\$4) adj point) and (aqueous near3 (dispersion emulsion))) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) same (dispersed dispersion dispers mix mixed) same (thermoplastic wax)) and ((thermal thermally) near2 (transfer transfer\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/18 13:29
-	43539	thermal near2 transfer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/05/18 13:21
-	48477	(softening or soft or soften or softe\$4) adj point	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/18 13:25
-	1304	(thermal near2 transfer) and ((softening or soft or soften or softe\$4) adj point)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 10:23
-	388015	epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/18 13:23
•	516	((thermal near2 transfer) and ((softening or soft or soften or softe\$\frac{4}{2}\) adj point)) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/20 10:24
-	83	(((thermal near2 transfer) and ((softening or soft or soften or softe\$4) adj point)) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)) and (aqueous near3 (emulsion or emuls\$7))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/20 11:29
-	208435	curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/05/18 13:23
-	31	((((thermal near2 transfer) and ((softening or soft or soften or softe\$4) adj point)) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)) and (aqueous near3 (emulsion or emuls\$7))) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/20 10:27
-	62422	(aqueous near3 (emulsion or emuls\$7))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 13:31
-	49506	(softening or soft or soften or softe\$4) adj2 point	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 11:20

-	314	((aqueous near3 (emulsion or emuls\$7))) and ((softening or soft or soften or softe\$4) adj2 point) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener	USPAT; US-PGPUB; EPO; JPO;	2003/03/20 11:21
		((curing crosslinking (cross adj linking) hardening) adj agent))	DERWENT; IBM_TDB	
-	165	(((aqueous near3 (emulsion or emuls\$7))) and ((softening or soft or soften or softe\$4) adj2 point) and (epox\$5 diepox\$5 polyepox\$5	USPAT; US-PGPUB;	2004/02/08 11:26
		diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)))	EPO; JPO; DERWENT;	
-	31	and wax (((aqueous near3 (emulsion or emuls\$7))) and ((softening or soft or	IBM_TDB USPAT;	2003/03/20 11:22
		soften or softe\$4) adj2 point) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)))	US-PGPUB; EPO; JPO; DERWENT;	
-	31	and (thermal near2 transfer) ((((aqueous near3 (emulsion or emuls\$7))) and ((softening or soft or	IBM_TDB USPAT;	2003/03/20 11:22
		soften or softe\$4) adj2 point) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)))	US-PGPUB; EPO; JPO; DERWENT;	
	10530	and (thermal near2 transfer)) and wax (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (emulsion	IBM_TDB USPAT;	2003/03/20 11:30
•	10330	or emuls\$7)	US-PGPUB; EPO; JPO;	2003/03/20 11.30
			DERWENT; IBM TDB	
-	9	((((aqueous near3 (emulsion or emuls\$7))) and ((softening or soft or soften or softe\$4) adj2 point) and (epox\$5 diepox\$5 polyepox\$5	USPAT; US-PGPUB;	2003/03/20 11:34
		diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent))) and (thermal near2 transfer)) and ((epox\$5 diepox\$5 polyepox\$5	EPO; JPO; DERWENT; IBM_TDB	
-	81327	diglycidyl\$ polyglycidyl\$) same (emulsion or emuls\$7)) polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde)	USPAT;	2003/03/20 11:36
		(amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester)	US-PGPUB; EPO; JPO; DERWENT;	
-	4	(((((aqueous near3 (emulsion or emuls\$7))) and ((softening or soft or soften or softe\$\$4\$) adj2 point) and (epox\$5 diepox\$5 polyepox\$5\$	IBM_TDB USPAT; US-PGPUB;	2003/03/20 13:24
		diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent))) and (thermal near2 transfer)) and ((epox\$5 diepox\$5 polyepox\$5	EPO; JPO; DERWENT; IBM_TDB	
		diglycidyl\$ polyglycidyl\$) same (emulsion or emuls\$7))) and (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj		
-	1591	formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester)) (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) same ((softening or soft or	USPAT; US-PGPUB;	2003/03/20 13:24
		soften or softe\$4) adj2 point)	EPO; JPO; DERWENT;	
-	1016	(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((curative	IBM_TDB USPAT;	2003/03/20 13:24
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) same ((softening or soft or soften or softe\$4) adj2 point))	US-PGPUB; EPO; JPO; DERWENT;	
-	13	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	IBM_TDB USPAT; US-PGPUB;	2003/03/20 13:25
		linking) hardening) adj agent)) same ((softening or soft or soften or softe\$4) adj2 point))) and ((aqueous near3 (emulsion or emuls\$7)))) and	EPO; JPO; DERWENT;	
-	13	wax (((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((curative	IBM_TDB USPAT;	2003/03/20 13:25
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) same ((softening or soft or soften or softe\$4) adj2 point))) and ((aqueous near3 (emulsion or emuls\$7)))) and	US-PGPUB; EPO; JPO; DERWENT;	
		binder ((aquivous nears (cinatisten si cinatisten si cinat	IBM_TDB	

•	21	((((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and	USPAT;	2003/03/20 13:25
		((curative crosslinker (cross adj linker) hardener ((curing crosslinking	US-PGPUB;	
		(cross adj linking) hardening) adj agent)) same ((softening or soft or	EPO; JPO;	
		soften or softe\$4) adj2 point))) and ((aqueous near3 (emulsion or	DERWENT;	
		emuls\$7)))) and wax) ((((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	IBM_TDB	
		polyglycidyl\$) and ((curative crosslinker (cross adj linker) hardener		
		((curing crosslinking (cross adj linking) hardening) adj agent)) same		
	1	((softening or soft or soften or softe\$4) adj2 point))) and ((aqueous near3		
		(emulsion or emuls\$7)))) and binder)		
_	0	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((curative	USPAT;	2003/03/20 13:25
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	US-PGPUB;	
		linking) hardening) adj agent)) same ((softening or soft or soften or	EPO; JPO;	
		softe\$4) adj2 point))) and ((aqueous near3 (emulsion or emuls\$7)))) and	DERWENT;	
			IBM_TDB	
	40	(thermal near2 transfer)		2003/03/20 13:31
-	40	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((curative	USPAT;	2003/03/20 13:31
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	US-PGPUB;	
		linking) hardening) adj agent)) same ((softening or soft or soften or	EPO; JPO;	
		softe\$4) adj2 point))) and ((aqueous near3 (emulsion or emuls\$7)))	DERWENT;	I
			IBM_TDB	
-	1962	((curative crosslinker (cross adj linker) hardener ((curing crosslinking	USPAT;	2003/03/20 13:31
		(cross adj linking) hardening) adj agent)) or (polyamine polymercaptan	US-PGPUB;	
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	EPO; JPO;	
		((carboxy or caboxyl or carboxylic) near3 polyester))) same ((softening or	DERWENT;	
		soft or soften or softe\$4) adj2 point)	IBM TDB	
_	1155	(((curative crosslinker (cross adj linker) hardener ((curing crosslinking	USPAT;	2003/03/20 13:31
_	1133	(cross adj linking) hardening) adj agent)) or (polyamine polymercaptan	US-PGPUB;	2000,00,20 10,01
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	EPO; JPO;	
	1	((carboxy or caboxyl or carboxylic) near3 polyester))) same ((softening or	DERWENT;	
		soft or soften or softe\$4) adj2 point)) and (epox\$5 diepox\$5 polyepox\$5	IBM_TDB	
		diglycidyl\$ polyglycidyl\$)	TIOD AT	2002/02/20 15:12
-	127794	(aqueous same (emulsion or emuls\$7))	USPAT;	2003/03/20 15:12
		·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	80	((((curative crosslinker (cross adj linker) hardener ((curing crosslinking	USPAT;	2003/03/20 13:32
		(cross adj linking) hardening) adj agent)) or (polyamine polymercaptan	US-PGPUB;	
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	EPO; JPO;	
		((carboxy or caboxyl or carboxylic) near3 polyester))) same ((softening or	DERWENT;	
		soft or soften or softe\$4) adj2 point)) and (epox\$5 diepox\$5 polyepox\$5	IBM_TDB	
		diglycidyl\$ polyglycidyl\$)) and ((aqueous same (emulsion or emuls\$7)))		
_	2904		USPAT;	2003/03/20 13:32
-	2904	was sume ((softening or soft of soften of soften)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	2002/02/20 :2 55
-	23627	(binder or resin or thermoplastic) same ((softening or soft or soften or	USPAT;	2003/03/20 13:33
		softe\$4) adj2 point)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	64	(((((curative crosslinker (cross adj linker) hardener ((curing crosslinking	USPĀT;	2003/03/20 13:33
	"	(cross adj linking) hardening) adj agent)) or (polyamine polymercaptan	US-PGPUB;	
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	EPO; JPO;	
		((carboxy or caboxyl or carboxylic) near3 polyester))) same ((softening or	DERWENT;	
		soft or soften or softe\$4) adj2 point)) and (epox\$5 diepox\$5 polyepox\$5	IBM_TDB	
		diglycidyl\$ polyglycidyl\$)) and ((aqueous same (emulsion or emuls\$7))))	IDM_IDD	
	1	and ((binder or resin or thermoplastic) same ((softening or soft or soften		
	1	or softe\$4) adj2 point))		

-	0	((((((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	USPAT; US-PGPUB; EPO; JPO;	2003/03/20 13:33
		((carboxy or caboxyl or carboxylic) near3 polyester))) same ((softening or soft or soften or softe\$4) adj2 point)) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)) and ((aqueous same (emulsion or emuls\$7))))	DERWENT; IBM_TDB	
		and (wax same ((softening or soft or soften or softe\$4) adj2 point))) and (thermal near2 transfer)	USPAT;	2003/03/20 13:33
-	2	(((((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	US-PGPUB; EPO; JPO;	2003/03/20 13.33
		((carboxy or caboxyl or carboxylic) near3 polyester))) same ((softening or soft or soften or softe\$\$4\$) adj2 point)) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)) and ((aqueous same (emulsion or emuls\$7))))	DERWENT; IBM_TDB	
	And the state of t	and ((binder or resin or thermoplastic) same ((softening or soft or soften or softe\$\frac{4}{2}\) adj2 point))) and (thermal near2 transfer)		
-	10	(((((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan diaudiandiamida (phanal adj farmaldahyda) (omina adj farmaldahyda)	USPAT; US-PGPUB; EPO; JPO;	2003/03/20 15:01
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester))) same ((softening or soft or soften or softe\$4) adj2 point)) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)) and ((aqueous same (emulsion or emuls\$7))))	DERWENT; IBM_TDB	
-	1978	and (wax same ((softening or soft or soften or softe\$4) adj2 point)) (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same ((aqueous	USPAT;	2003/03/20 15:01
		near3 (emulsion or emuls\$7)))	US-PGPUB; EPO; JPO; DERWENT;	
-	907	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same ((aqueous near3 (emulsion or emuls\$7)))) and (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening)	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2003/03/20 15:02
		adj agent))	DERWENT; IBM_TDB	
•	164	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same ((aqueous near3 (emulsion or emuls\$7)))) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) near3 ("more than one" multiple combination mix	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2003/03/20 15:13
-	3	mixture)) ((((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same (((aqueous near3 (emulsion or emuls\$7)))) and ((curative crosslinker	IBM_TDB USPAT; US-PGPUB;	2003/03/20 15:03
		(cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) near3 ("more than one" multiple combination mix	EPO; JPO; DERWENT;	
-	22	mixture))) and (thermal near2 transfer) ((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same ((aqueous near3 (emulsion or emuls\$7)))) same ((curative crosslinker	IBM_TDB USPAT; US-PGPUB;	2003/03/20 15:05
		(cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) near3 ("more than one" multiple combination mix mixture))	EPO; JPO; DERWENT; IBM TDB	
-	454	((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same ((aqueous near3 (emulsion or emuls\$7)))) and ((curative crosslinker	USPAT; US-PGPUB;	2003/03/20 15:05
	2	(cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) same ("more than one" multiple combination mix mixture))	EPO; JPO; DERWENT; IBM_TDB	
-	14	(((epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same ((aqueous near3 (emulsion or emuls\$7)))) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking)	USPAT; US-PGPUB; EPO; JPO;	2003/03/20 15:07
_	793	hardening) adj agent)) same ("more than one" multiple combination mix mixture))) and (thermal near2 transfer) ((aqueous same (emulsion or emuls\$7))) same (curative crosslinker (cross	DERWENT; IBM_TDB USPAT;	2003/03/20 15:12
		adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	US-PGPUB; EPO; JPO; DERWENT;	
			IBM_TDB	<u> </u>

•-	163	(((aqueous same (emulsion or emuls\$7))) same (curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking)	USPAT; US-PGPUB;	2003/03/20 15:18
		hardening) adj agent)) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	EPO; JPO;	
		polyglycidyl\$)) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) near3	DERWENT; IBM_TDB	
		("more than one" multiple combination mix mixture))	IDM_IDB	
-	1	((((aqueous same (emulsion or emuls\$7))) same (curative crosslinker	USPAT;	2003/03/20 15:14
		(cross adj linker) hardener ((curing crosslinking (cross adj linking)	US-PGPUB;	
		hardening) adj agent)) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	EPO; JPO;	
		polyglycidyl\$)) and ((curative crosslinker (cross adj linker) hardener	DERWENT;	
		((curing crosslinking (cross adj linking) hardening) adj agent)) near3 ("more than one" multiple combination mix mixture))) and (thermal near2	IBM_TDB	
		transfer)		
•	466	(((aqueous same (emulsion or emuls\$7))) same (curative crosslinker	USPAT;	2003/03/20 15:55
		(cross adj linker) hardener ((curing crosslinking (cross adj linking)	US-PGPUB;	
		hardening) adj agent)) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	EPO; JPO;	
		polyglycidyl\$)) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) same	DERWENT; IBM TDB	
		("more than one" multiple combination mix mixture))	IDM_IDD	
_	14	((((aqueous same (emulsion or emuls\$7))) same (curative crosslinker	USPAT;	2003/03/20 15:52
		(cross adj linker) hardener ((curing crosslinking (cross adj linking)	US-PGPUB;	
		hardening) adj agent)) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	EPO; JPO;	
		polyglycidyl\$)) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) same	DERWENT; IBM_TDB	
		("more than one" multiple combination mix mixture))) and (thermal near2	IDM_IDB	
		transfer)		
-	3	"6149747"	USPAT;	2003/03/20 15:52
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
•	489	(((aqueous same (emulsion or emuls\$7))) same (curative crosslinker	USPAT;	2003/03/20 15:59
		(cross adj linker) hardener ((curing crosslinking (cross adj linking)	US-PGPUB;	
		hardening) adj agent)) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$	EPO; JPO;	
		polyglycidyl\$)) and (((curative crosslinker (cross adj linker) hardener	DERWENT; IBM TDB	
		((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde)	IBM_IDB	
		(amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3		
		polyester))) same ("more than one" multiple combination mix mixture))		
-	14	(thermal near2 transfer) and ((((aqueous same (emulsion or emuls\$7)))	USPAT;	2003/03/20 15:58
		same (curative crosslinker (cross adj linker) hardener ((curing	US-PGPUB;	
		crosslinking (cross adj linking) hardening) adj agent)) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)) and (((curative	EPO; JPO; DERWENT;	
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	IBM_TDB	
		linking) hardening) adj agent)) or (polyamine polymercaptan	_	
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)		
		((carboxy or caboxyl or carboxylic) near3 polyester))) same ("more than		
_	941	one" multiple combination mix mixture))) ((aqueous same (emulsion or emuls\$7))) same (epox\$5 diepox\$5	USPAT;	2003/03/20 16:04
	/41	polyepox\$5 diglycidyl\$ polyglycidyl\$) same ((curative crosslinker (cross	US-PGPUB;	
		adj linker) hardener ((curing crosslinking (cross adj linking) hardening)	EPO; JPO;	, 11
		adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj	DERWENT;	
		formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or	IBM_TDB	
	567	carboxylic) near3 polyester))) (((aqueous same (emulsion or emuls\$7))) same (epox\$5 diepox\$5	USPAT;	2003/03/20 16:04
_	307	polyepox\$5 diglycidyl\$ polyglycidyl\$) same (curative crosslinker (cross	US-PGPUB;	2000,007,20 10.04
		adj linker) hardener ((curing crosslinking (cross adj linking) hardening)	EPO; JPO;	
		adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj	DERWENT;	
		formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or	IBM_TDB	
		carboxylic) near3 polyester)))) and (((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj		
		agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj		
		formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or		
		carboxylic) near3 polyester))) same ("more than one" multiple		
		combination mix mixture))		

•	15	(thermal near2 transfer) and ((((aqueous same (emulsion or emuls\$7))) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) same ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/20 15:59
		((carboxy or caboxyl or carboxylic) near3 polyester)))) and (((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)		
		((carboxy or caboxyl or carboxylic) near3 polyester))) same ("more than one" multiple combination mix mixture)))		
-	9789	((aqueous same (emulsion or emuls\$7))) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:04
	5034	carboxylic) near3 polyester))) ((((aqueous same (emulsion or emuls\$7))) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester)))) and (((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester))) same ("more than one" multiple combination mix mixture))	USPAT; US-PGPUB; EPO; IPO; DERWENT; IBM_TDB	2003/03/20 16:06
	2641	(((aqueous same (emulsion or emuls\$7))) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester)))) and (((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester))) near10 ("more than one" multiple combination mix mixture))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:10
-	3524	((aqueous same (emulsion or emuls\$7))) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/20 16:07
-	557	((((aqueous same (emulsion or emuls\$7))) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester)))) and (((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester))) near10 ("more than one" multiple combination mix mixture))) and (((aqueous same (emulsion or emuls\$7))) same (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:08
-	116	(thermoplastic or wax) same ((aqueous near3 (emulsion or emuls\$7))) same ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:19

	28	((thermoplastic or wax) same ((aqueous near3 (emulsion or emuls\$7)))	USPAT;	2003/03/20 16:14
-	20	same ((curative crosslinker (cross adj linker) hardener ((curing	US-PGPUB;	2003/03/20 10.14
		crosslinking (cross adj linking) hardening) adj agent)) or (polyamine	EPO; JPO;	
		polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj	DERWENT;	
		formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester))))	IBM TDB	
		and (((curative crosslinker (cross adj linker) hardener ((curing	IBM_TBB	
		crosslinking (cross adj linking) hardening) adj agent)) or (polyamine		
		polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj		
		formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester)))		
		near10 ("more than one" multiple combination mix mixture))		
	0	(thermal near2 transfer) and (((thermoplastic or wax) same ((aqueous	USPAT;	2003/03/20 16:12
] -	"	near3 (emulsion or emuls\$7))) same ((curative crosslinker (cross adj	US-PGPUB;	2003/03/20 10.12
		linker) hardener ((curing crosslinking (cross adj linking) hardening) adj	EPO; JPO;	
0		agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj	DERWENT;	
		formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or	IBM_TDB	
		carboxylic) near3 polyester)))) and (((curative crosslinker (cross adj		
		linker) hardener ((curing crosslinking (cross adj linking) hardening) adj		
	1	agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj		
		formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or		
		carboxylic) near3 polyester))) near10 ("more than one" multiple		
		combination mix mixture)))		
•	10	(thermal near2 transfer) and ((thermoplastic or wax) same ((aqueous	USPAT;	2003/03/20 16:12
		near3 (emulsion or emuls\$7))) same ((curative crosslinker (cross adj	US-PGPUB;	
		linker) hardener ((curing crosslinking (cross adj linking) hardening) adj	EPO; JPO;	
		agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj	DERWENT;	
		formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or	IBM_TDB	
		carboxylic) near3 polyester))))		
-	466	(thermal near2 transfer) and (((curative crosslinker (cross adj linker)	USPAT;	2003/03/20 16:16
		hardener ((curing crosslinking (cross adj linking) hardening) adj agent))	US-PGPUB;	
		or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde)	EPO; JPO;	
		(amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3	DERWENT;	
		polyester))) near10 ("more than one" multiple combination mix mixture))	IBM_TDB	
-	56	((thermal near2 transfer) and (((curative crosslinker (cross adj linker)	USPAT;	2003/03/20 16:16
	4	hardener ((curing crosslinking (cross adj linking) hardening) adj agent))	US-PGPUB;	
		or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde)	EPO; JPO;	
		(amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3	DERWENT;	
		polyester))) near10 ("more than one" multiple combination mix mixture))	IBM_TDB	
) and ((aqueous near3 (emulsion or emuls\$7)))		
-	49	(thermoplastic or wax) and (((thermal near2 transfer) and (((curative	USPAT;	2003/03/20 16:19
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	US-PGPUB;	
	1.1	linking) hardening) adj agent)) or (polyamine polymercaptan	EPO; JPO;	
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	DERWENT;	
		((carboxy or caboxyl or carboxylic) near3 polyester))) near10 ("more than	IBM_TDB	
		one" multiple combination mix mixture))) and ((aqueous near3		
		(emulsion or emuls\$7))))		
-	39	((thermoplastic or wax) and (((thermal near2 transfer) and (((curative	USPAT;	2003/03/20 16:20
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	US-PGPUB;	
		linking) hardening) adj agent)) or (polyamine polymercaptan	EPO; JPO;	
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	DERWENT;	
		((carboxy or caboxyl or carboxylic) near3 polyester))) near10 ("more than	IBM_TDB	
		one" multiple combination mix mixture))) and ((aqueous near3		
		(emulsion or emuls\$7))))) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$		
		polyglycidyl\$)		
_	37	(((thermoplastic or wax) and (((thermal near2 transfer) and (((curative	USPAT;	2003/03/20 16:21
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	US-PGPUB;	2000,00,20 10,21
		linking) hardening) adj agent)) or (polyamine polymercaptan	EPO; JPO;	
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	DERWENT;	
		((carboxy or caboxyl or carboxylic) near3 polyester))) near10 ("more than	IBM_TDB	
		one" multiple combination mix mixture))) and ((aqueous near3	1014-100	
		(emulsion or emuls\$7))))) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$		
		polyglycidyl\$)) and (print or printing)		
l		Polygryciayra)) and (print or printing)	i	

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-	6549	thermal adj3 transfer adj3 (print or printed or printing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:22
-	24	((thermoplastic or wax) and (((thermal near2 transfer) and (((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester))) near10 ("more than one" multiple combination mix mixture))) and ((aqueous near3 (emulsion or emuls\$7))))) and (thermal adj3 transfer adj3 (print or printed or printing))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:25
-	5	((thermoplastic or wax) and (((thermal near2 transfer) and (((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester))) near10 ("more than one" multiple combination mix mixture))) and ((aqueous near3 (emulsion or emuls\$7))))) and (thermal adj3 transfer adj3 (print or printed or printing)) and ((softening or soft or soften or softe\$4) adj point)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:29
-	4	(((thermoplastic or wax) and (((thermal near2 transfer) and (((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester))) near10 ("more than one" multiple combination mix mixture))) and ((aqueous near3 (emulsion or emuls\$7))))) and (thermal adj3 transfer adj3 (print or printed or printing)) and ((softening or soft or soften or softe\$4) adj point)) and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:35
-	4151	428/413-418.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:36
-	286	428/413-418.ccls. and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((aqueous same (emulsion or emuls\$7)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/03/20 16:36
-	223	(428/413-418.ccls. and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((aqueous same (emulsion or emuls\$7)))) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:39
-	102	((428/413-418.ccls. and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((aqueous same (emulsion or emuls\$7)))) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester)))) and (thermoplastic or wax)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:39
-	13	(((428/413-418.ccls. and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((aqueous same (emulsion or emuls\$7)))) and ((curative crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj linking) hardening) adj agent)) or (polyamine polymercaptan dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde) ((carboxy or caboxyl or carboxylic) near3 polyester)))) and (thermoplastic or wax)) and ((softening or soft or soften or softe\$4) adj point)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/20 16:38

Γ	1 2	(((A)2)/A12 A19 calc and (analytic line) 4: 4.16	LICDAT.	2002/02/20 17 20
-	3	(((428/413-418.ccls. and (epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and ((aqueous same (emulsion or emuls\$7)))) and	USPAT; US-PGPUB;	2003/03/20 16:39
		((curative crosslinker (cross adj linker) hardener ((curing crosslinking	EPO; JPO;	-8-
		(cross adj linking) hardening) adj agent)) or (polyamine polymercaptan	DERWENT;	
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	IBM_TDB	
		((carboxy or caboxyl or carboxylic) near3 polyester)))) and (thermoplastic	12.11_122	
		or wax)) and (thermal near2 transfer)		
_	82	428/413-418.ccls. and (thermal near2 transfer)	USPAT;	2003/03/20 16:39
		(,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	31	(428/413-418.ccls. and (thermal near2 transfer)) and ((curative	USPAT;	2003/03/20 16:39
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	US-PGPUB;	
		linking) hardening) adj agent)) or (polyamine polymercaptan	EPO; JPO;	
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	DERWENT;	
		((carboxy or caboxyl or carboxylic) near3 polyester)))	IBM_TDB	
-	19	((428/413-418.ccls. and (thermal near2 transfer)) and ((curative	USPAT;	2003/03/20 16:44
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	US-PGPUB;	
		linking) hardening) adj agent)) or (polyamine polymercaptan	EPO; JPO;	
		dicydiandiamide (phenol adj formaldehyde) (amine adj formaldehyde)	DERWENT;	
		((carboxy or caboxyl or carboxylic) near3 polyester)))) and (thermoplastic	IBM_TDB	
		or wax)		
-	9	"6172142" "5149747" "5952098"	USPAT;	2003/03/20 16:47
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	10	"6172142" "6149747" "5952098"	IBM_TDB	2002/02/20 17.47
-	10	0172142 0149747 3932096	USPAT; US-PGPUB;	2003/03/20 16:47
			EPO; JPO;	
		*	DERWENT;	
			IBM TDB	
_	5	"5456969"	USPAT;	2003/03/20 16:55
			US-PGPUB;	2003/03/20 10:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	jp-5016533-\$.did.	USPĀT;	2003/03/20 16:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	jp-05016533-\$.did.	USPAT;	2003/03/20 16:55
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	1.4	"5363540" "5310639" "5454040" "4074750"	IBM_TDB	2002/04/02 14.05
-	14	"5362549" "5219638" "5456969" "6074759"	USPAT; US-PGPUB;	2003/04/02 14:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	7	("5362549" "5219638" "5456969" "6074759") and emulsion	USPAT;	2003/04/02 14:06
		de la company de	US-PGPUB;	2003/04/02 14:00
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	719	(((aqueous near3 (emulsion or emuls\$7 or dispersion or dispers\$7))) and	USPAT;	2004/02/08 11:32
		((softening or soft or soften or softe\$4) adj2 point) and (epox\$5 diepox\$5	US-PGPUB;	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross	EPO; JPO;	
		adj linker) hardener ((curing crosslinking (cross adj linking) hardening)	DERWENT;	
		adj agent))) and (wax or thermoplastic)	IBM TDB	

-	255	428/32.69.ccls. 428/32.7.ccls. 428/32.72.ccls. 428/32.73.ccls.	USPAT;	2004/02/08 11:31
		428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls. 428/32.87.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
-	7	((((aqueous near3 (emulsion or emuls\$7 or dispersion or dispers\$7))) and	USPAT:	2004/02/08 11:31
	0.12	((softening or soft or soften or softe\$4) adj2 point) and (epox\$5 diepox\$5	US-PGPUB;	
		polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative crosslinker (cross	EPO; JPO;	
		adj linker) hardener ((curing crosslinking (cross adj linking) hardening)	DERWENT;	
		adj agent))) and (wax or thermoplastic)) and (428/32.69.ccls.	IBM TDB	
		428/32.7.ccls. 428/32.72.ccls. 428/32.73.ccls. 428/32.83.ccls.		
		428/32.84.ccls. 428/32.86.ccls. 428/32.87.ccls.)		
•	2066	(((aqueous near3 (emulsion or emuls\$7 or dispersion or dispers\$7))) and	USPAT;	2004/02/08 11:32
		((melting softening or soft or soften or softe\$4) adj2 point) and (epox\$5)	US-PGPUB;	200 11 02 00 11 152
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative	EPO; JPO;	
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	DERWENT;	
		linking) hardening) adj agent))) and (wax or thermoplastic)	IBM TDB	
-	12744	(curative crosslinker (cross adj linker) hardener ((curing crosslinking	USPAT;	2004/02/08 11:33
		(cross adj linking) hardening) adj agent)) same (wax or thermoplastic)	US-PGPUB:	
		, , , , , , , , , , , , , , , , , , ,	EPO; JPO;	
			DERWENT;	
		·	IBM TDB	
•	402	((((aqueous near3 (emulsion or emuls\$7 or dispersion or dispers\$7))) and	USPAT;	2004/02/08 11:33
		((melting softening or soft or soften or softe\$4) adj2 point) and (epox\$5	US-PGPUB;	
		diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative	EPO; JPO;	
		crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	DERWENT;	
		linking) hardening) adj agent))) and (wax or thermoplastic)) and	IBM_TDB	
		((curative crosslinker (cross adj linker) hardener ((curing crosslinking	15155	
		(cross adj linking) hardening) adj agent)) same (wax or thermoplastic))		
-	6	(428/32.69.ccls. 428/32.7.ccls. 428/32.72.ccls. 428/32.73.ccls.	USPAT;	2004/05/18 13:17
		428/32.83.ccls. 428/32.84.ccls. 428/32.86.ccls. 428/32.87.ccls.) and	US-PGPUB;	200 11 03/10 13:17
		(((((aqueous near3 (emulsion or emuls\$7 or dispersion or dispers\$7)))	EPO; JPO;	
		and ((melting softening or soft or soften or softe\$4) adj2 point) and	DERWENT;	
		(epox\$5 diepox\$5 polyepox\$5 diglycidyl\$ polyglycidyl\$) and (curative	IBM TDB	
	1 0 6	crosslinker (cross adj linker) hardener ((curing crosslinking (cross adj	15.11_155	
		linking) hardening) adj agent))) and (wax or thermoplastic)) and		
		((curative crosslinker (cross adj linker) hardener ((curing crosslinking		
		(cross adj linking) hardening) adj agent)) same (wax or thermoplastic)))		
		(vioss adj miking) nardening) adj agent)) same (wax or themlopiastic)))	1	I